612.41232X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: EGERMANN et al

Serial No.:

Filed: March 7, 2002

For: Method For Modelling Fluid Displacements In A Porous
             Medium Displacements In A Porous Medium Taking
             Account Of Hysteresis Effects

Group:

Examiner:

INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR 1.97 & 1.98

Assistant Commissioner
 For Patents   March 7, 2002
Washington, D.C. 20231

Sir:

In the matter of the above-identified application, applicants are submitting

herewith a copy of a communication from a foreign patent office in a counterpart

foreign application and copies of the documents listed in the attached form equivalent

to Form PTO-1449 for the Examiner's consideration.

This information disclosure statement is being submitted within three months

of the filing date.

To the extent the documents listed on the attached form equivalent to Form

PTO-1449 are not in the English language, the requirement of 37 CFR 1.98(a)(3) for a

concise explanation of the relevance is satisfied by an English language version or

translation of the foreign patent office report citing the documents.

It is respectfully requested that this information disclosure statement be considered by the Examiner.

Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to the deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (Case: 612.41232X00), and please credit any excess fees to such deposit account.

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP

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Attachments

FORM PTO-1449   U.S. Department of Commerce
(Rev. 4/92)   Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
612.41232X00	10/070537

APPLICANT
EGERMANN et al

FILING DATE	GROUP
March 7, 2002	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER								DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
		2	7	7	2	4	8	3	6/99	France				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		A New Three-Phase Relative Permeability Model For Various Wettability Conditions, Moulu, et al, SPE 56477 XP-001006316 (Society of Petroleum Engineers) Texas, 3 - 6, October 1999
		Network Modeling As A Tool To Predict Three-Phase Gas Injection In Heterogeneous Wettability Porous Media, Vizika et al, Journal of Petroleum Science & Engineering, 24 (1999) 155-168
		A New Model To Calculate Three-Phase Relative Permeabilities: Application And Validation For A Sandstone, Moulu, et al XP-000831355
		Network Modeling To Predict The Effect of Wettability Heterogeneities on Multiphase Flow, Laroche et al XP-001006315 - Society Of Petroleum Engineers,Texas 3- 6 October 1999

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])